



PATENT 019929.0144

Pursuant to 37 C.F.R. § 1.8, I hereby certify that I have information and a reasonable basis for belief that this paper will be deposited as first-class mail with the United States Postal Service in an envelope addressed to the Commissioner for Patents, Washington, .20231 on March 3 مرا2033.

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: van Smirren et al. Application Serial No.: 09/912,454 Filed: July 24, 2001 Invention: System and Method for Measuring Deep Sea Currents

FECHNOLOGY CENTER 2800

Group Art Unit: 2862

Examiner: Toan M. Le

Commissioner for Patents Washington, D.C. 20231

INFORMATION DISCLOSURE STATEMENT

Applicant respectfully requests, pursuant to 37 C.F.R. §§1.56, 1.97 and 1.98, that the following be considered and cited in the examination of the above-identified application. Pursuant to 37 C.F.R. §§1.97(g) and (h), no representation is made that the following is material to the patentability of the present application.

On or about November 15, 1999, a water current measurement system was offered for sale to BHP Petroleum (Americas). On or about April 12, 2000, a test of a water current

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measurement system was performed. In both instances, the water current measurement system

offered for sale or tested included an ROV, an ADCP coupled to the ROV, and a computer system

for receiving data and processing data in real time. In both instances, the water current measurement

system offered for sale or tested did not include the processing of depth or heading data from an

ADCP.

A check for \$180.00 is enclosed for the submission of this information disclosure

statement, which is submitted before the conclusion of the period specified in 37 C.F.R. 1.97(c).

Respectfully submitted,

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